To: Reshkin, Karen[Reshkin.Karen@epa.gov]

From: Smith, Molly

Sent: Thur 10/12/2017 5:52:06 PM Subject: RE: New SH Bell Data

Great! Thanks you! Call me if you have any questions.

Molly Smith

Environmental Scientist

U.S. EPA Region 5

Air Enforcement and Compliance Assurance

Phone: (312) 353-8773

Fax: (312) 697-2724

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From: Reshkin, Karen

Sent: Thursday, October 12, 2017 12:48 PM **To:** Smith, Molly <Smith.Molly@epa.gov>

Subject: RE: New SH Bell Data

Hi Molly,

I'll take care of it today or by tomorrow morning.

Thank you,

Karen

From: Smith, Molly

Sent: Thursday, October 12, 2017 12:35 PM **To:** Reshkin, Karen <<u>Reshkin.Karen@epa.gov</u>>

Cc: Pina, Yvette pina.yvette@epa.gov; Miller, Patrick <miller.patrick@epa.gov</pre>

Subject: FW: New SH Bell Data

Karen -

Is there a way we can get the new data posted the SH Bell website this week? I have not heard back from Yvette, so I imagine she is out of the office.

Thanks!

Molly Smith

Environmental Scientist

U.S. EPA Region 5

Air Enforcement and Compliance Assurance

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From: Smith, Molly

Sent: Tuesday, October 10, 2017 10:21 AM To: Pina, Yvette pina.yvette@epa.gov

Cc: Marshall, Sarah <<u>marshall.sarah@epa.gov</u>>; Miller, Patrick <<u>miller.patrick@epa.gov</u>>; Cantello, Nicole <<u>cantello.nicole@epa.gov</u>>; Singer, Joshua <<u>Singer.Joshua@epa.gov</u>>

Subject: New SH Bell Data
Yvette –
We have new data to be posted to the SH Bell website. The FILTER air monitoring file is attached. You can change the months now to read "March – August 2017". Can you please also update the text above the files for the monitoring data to remove the first paragraphs, and only keep the following? https://www.epa.gov/il/sh-bell-chicago-air-monitoring-data
Let me know if you have any questions.
Josh – FYI, the 6-month average is now 0.29 ug/m3.
Thanks.
LANGUAGE TO BE LEFT ON SITE:
EPA has developed various pollution and wind roses with the March 1, 2017,

through June 30, 2017, air monitoring data. A wind rose is a diagram that

shows the distribution of wind direction over a period of time. A pollution rose is a graphical display of wind direction frequency for winds having certain amounts of a particulates. For additional information on wind and pollution roses see here.

View the <u>images</u>.